

Message Text

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DRAFTED BY: NSF/OIP:RFHULL

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NSF/OIP:BBARTOCHA

NSF/DMR:PHLINDENMEYER (PHONE)

EUR/EE-MR TITUS

EUR/EE-MR CHRISTENSEN

SCI/SA:MR LIIMATAINEN

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R 131914Z AUG 74

FM SECSTATE WASHDC

TO AMEMBASSY BUCHAREST

UNCLAS STATE 176733

FOR SCIATT FROM HULL

E.O. 11652: N/A

TAGS: OTRA, OSCI, RO

SUBJ: NSF OFFICIAL TRAVEL, DR. PAUL H. LINDENMEYER

1. NSF REQUESTS EMBASSY AND NCST CONCURRENCE FOR OFFICIAL VISIT TO ROMANIA BY DR. PAUL H. LINDENMAYER, PROGRAM DIRECTOR, POLYMERS PROGRAM, DIVISION OF MATERIALS RESEARCH, FOR APPROXIMATELY ONE WEEK AT END OCTOBER OR BEGINNING NOVEMBER. HIS PROFESSIONAL DATA WILL BE POUCHED TO EMBASSY.

2. NSF REQUESTS THAT SCIATT ARRANGE WITH NCST AN APPROPRIATE PROGRAM FOR LINDENMEYER, ON BASIS OF SCIATT'S PREVIOUS DISCUSSION WITH LINDENMEYER AND KNOWLEDGE OF CURRENT AND PROSPECTIVE ACTIVITIES IN POLYMER AREA. LINDENMEYER IS PREPARED TO GIVE TALKS ON FOLLOWING GRIPICS:

A. MOLECULAR FOLDING IN CRYSTALLINE AND AMORPHOUS POLYMERS.

B. THE PRESENT STATE OF POLYMER SCIENCE IN AMERICA.

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C. THE CRYSTAL STRUCTURES OF NYLON-6.

D. THE MATERIALS SCIENCE OF POLYMERIC SOLIDS.

3. MOLECULAR COMPOSITES: THE FUTURE HIGH PERFORMANCE
PLASTICS? KISSINGER

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Message Attributes

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Decaption Note:
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Disposition Authority: n/a
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Disposition Event:
Disposition History: n/a
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